

FIG.1

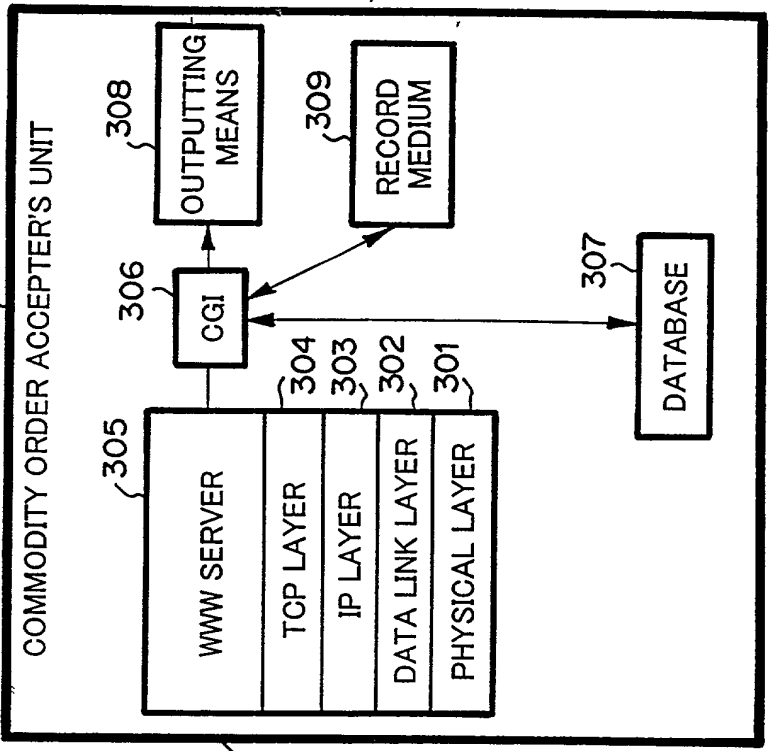


FIG. 2

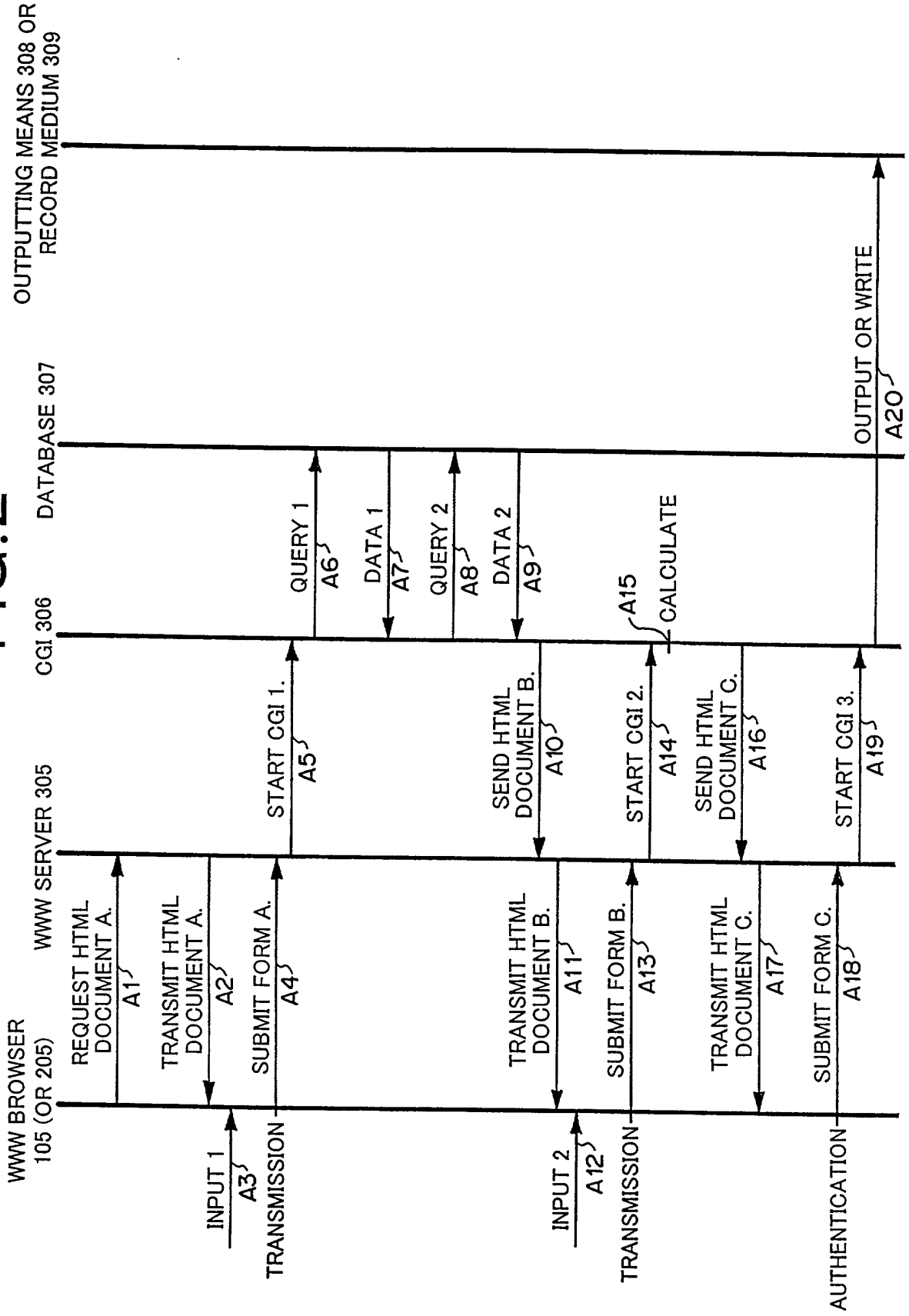


FIG.3

HTML DOCUMENT A

401

ORDER ISSUER'S NAME 403

ORDER ISSUER'S ADDRESS 404

ORDER ISSUER'S TELEPHONE NUMBER 405

ORDER ISSUER'S E-MAIL ADDRESS 406

COMMODITY NAME 407

COMMODITY QUANTITY 408

PAYMENT METHOD ☒ CASH ☐ BANK TRANSFER 409

410 411

402
FORM A

HTML DOCUMENT B
501

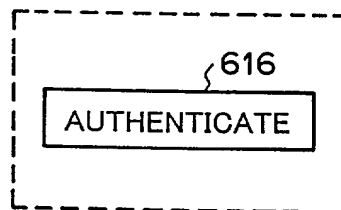
REDUCED PRICE = [1 - (DUE PAYMENT DATE - ORDER ISSUER'S
PAYMENT DATE) / (DUE PAYMENT DATE - DELIVERY DATE) X MAXIMUM
DISCOUNT RATE) X REGULAR PRICE

FIG. 1 is a schematic diagram of a mail piece 500. The mail piece 500 is a rectangular box divided into three horizontal sections. The top section is labeled "RETURN TO SENDER" and contains a "RETURN" label 518. The middle section is labeled "ADDRESSEE" and contains a "CANCEL" label 517. The bottom section is labeled "POSTAGE" and contains a "TRANSMIT" label 516. A dashed line 515 indicates the input order issuer's payment date. A dashed line 502 indicates the form B.

FIG.5

HTML DOCUMENT C
601

ORDER ISSUER'S NAME	·ROU YAMADA ~ 603
ORDER ISSUER'S ADDRESS	..., CHUO-KU, TOKYO-TO ~ 604
ORDER ISSUER'S TELEPHONE NUMBER	0 3 - 5 △△△ - △△△△ ~ 605
ORDER ISSUER'S E-MAIL ADDRESS	△△△@△△△. n e . j p ~ 606
COMMODITY NAME	P C △△△△ - △△ ~ 607
COMMODITY QUANTITY	1 ~ 608
PAYMENT METHOD	BANK TRANSFER ~ 609
DELIVERY DATE	1 9 9 9 / 1 0 / 2 0 ~ 610
REGULAR PRICE	¥ 3 5 0 , 0 0 0 ~ 611
MAXIMUM DISCOUNT RATE	1 0 % ~ 612
DUE PAYMENT DATE	1 9 9 9 / 1 1 / 2 5 ~ 613
ORDER ISSUER'S PAYMENT DATE	1 9 9 9 / 1 0 / 2 5 ~ 614
REDUCED PRICE	¥ 3 1 9 , 8 6 1 ~ 615



FORM C

RETURN
617